



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_22243
Title of the Manuscript:	RESPONSE AND ECONOMIC INDICES OF BROILERS ON LOW CRUDE PROTEIN DIETS FORTIFIED WITH LYSINE
Type of the Article	Original research paper

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The manuscript „RESPONSE AND ECONOMIC INDICES OF BROILERS ON LOW CRUDE PROTEIN DIETS FORTIFIED WITH LYSINE” will be accepted for publication after revision. The manuscript approach a topic which is especially important for the poultry farmers, because provides information to achieve optimum production with low cost and will determine increased profit. Abstract: Should be written Arbor Acres (see you Aviagen site). Materials and methods Table 2: Gross composition of experimental diet for broiler starter (1-4weeks) Should be reviewed Table 2, because Table 1 contains dates for the starter diets and table 2 for finisher phase. Also, should be revised the values from tables. Should be mentioned how were calculated: ADFI; ADG, feed to gain, FU and parameters for economic analysis. Results and discussion Row 97: Please correct „<u>feed consuptiom</u>” Row 99: Please correct „<u>D'mello</u>” Row 101: Please correct „<u>plataeu</u>” Row 105: Please correct „<u>broilers chicks</u>” In tables 3 and 4 should write FCR (feed conversion ratio) not „feed to gain”, because FCR (kg feed/kg	Correction effected Correction effected Correction effected Correction effected Correction effected Correction effected Correction effected Correction effected Correction effected



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	gain) = cumulative feed intake (kg)/total weight gain (kg);. Row 144: Please, should be revised the text: <u>Hickling et al. (1009)</u> Please, should be revised the Table 7.	Correction effected Correction effected Correction effected
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		